

SPRING 2019 TUTORING

Sunday – Thursday ~ REPF 230 & Sarkeys Room 350 ~ 1pm – 9pm

Sunday				Monday				Tuesday				Wednesday				Thursday			
REPF 230		Sarkeys Room 350		REPF 230		Sarkeys Room 350		REPF 230		Sarkeys Room 350		REPF 230		Sarkeys Room 350		REPF 230		Sarkeys Room 350	
Luke	1:00 – 7:00	Bey	1:00 – 6:30	Luke	1:00 – 6:00	Alex	1:00 – 3:00	Alex	1:00 – 4:30	Thomas	1:00 – 6:00	Nathan	1:00 – 3:00	Chance	1:30 – 4:30	Nathan	1:00 – 3:00	Thomas	1:00 – 6:00
Devon	1:00 – 7:00	Tai	1:00 – 5:00	Devon	1:00 – 4:00	Dylan	2:30 – 5:30	Nathan	1:00 – 3:00	Chance	1:30 – 3:00	Alex	1:00 – 3:00	Dylan	3:00 – 9:00	Devon	1:30 – 3:00	Chance	1:30 – 3:00
Juan	4:30 – 9:00	Yokly	4:00 – 9:00	Nathan	1:00 – 3:00	Bey	3:00 – 6:30	Puthynan	1:00 – 4:00	Yokly	3:00 – 5:00	Puthynan	3:00 – 8:00	Thomas	3:00 – 6:00	Mitchell	3:00 – 8:00	Bey	3:00 – 4:30
Ha	5:00 – 9:00	Katelyn	4:00 – 8:00	Chance	1:30 – 4:30	David	3:00 – 7:00	Heath	4:30 – 6:30	Bey	3:00 – 4:30	Heath	3:00 – 6:00	Bey	3:00 – 4:30	Heath	4:30 – 6:00	Dylan	4:00 – 9:00
		Dylan	5:00 – 9:00	Mitchell	3:00 – 8:00	Katelyn	3:00 – 6:00	Vuth	6:00 – 9:00	Katelyn	3:00 – 6:00	Mitchell	3:00 – 5:30	Katelyn	3:00 – 6:00	Tai	4:30 – 7:00	Vuth	6:00 – 9:00
				Puthynan	3:00 – 9:00	Emily	4:30 – 9:00	Puthynan	6:00 – 9:00	Tai	4:30 – 7:00	David	3:00 – 5:00	Emily	4:30 – 7:00	David	5:00 – 9:00		
				Heath	3:00 – 6:00	Tai	6:00 – 7:00			Dylan	4:30 – 6:30	Juan	4:00 – 9:00	Tai	6:00 – 7:00	Puthynan	6:00 – 9:00		
				Juan	6:00 – 8:30	Yokly	6:00 – 9:00			David	5:00 – 9:00	Ha	6:00 – 9:00	Luke	4:00 – 8:00				

Katelyn Ashcraft – Petroleum Engineering
CEES 2223 –Fluid Mechanics
CHEM 1315- Chemistry I
CHEM 1415 - Chemistry II
GEOL 1114 – Geology for Science and Engr Majors
MATH 1523 - Precalculus and Trigonometry
MATH 1823 - Calculus & Analytic Geometry I
MATH 2423 - Calculus & Analytic Geometry II
MATH 2433 - Calculus & Analytic Geometry III
MATH 2443 - Calculus & Analytic Geometry IV
MATH 3113 –Intro to Differential Equations
P E 2012 –Intro to Petroleum Engineering Systems
P E 2113 –Statics and Dynamics
P E 3022 – Drilling I
PHYS 2514 - Physics I

David Gilstad – Computer Engineering
C S 1321 – Java for Programmers
ECE 2214 - Digital Design
MATH 1823 - Calculus & Analytic Geometry I
MATH 2423 - Calculus & Analytic Geometry II
MATH 2433 - Calculus & Analytic Geometry III
MATH 2443 - Calculus & Analytic Geometry IV
MATH 1914 – Differential and Integral Calculus I
MATH 2924 – Differential and Integral Calculus II
MATH 2934 – Differential and Integral Calculus III
PHYS 2514 - Physics I
PHYS 2524 - Physics II

Alex Hayes- Mechanical Engineering
AME 2213 –Thermodynamics
AME 2303 - Design & Manufacturing Processes
AME 3143 – Solid Mechanics
AME 3723- Numerical Methods for Engr Computation
CEES 2113 –Statics
CEES 2223 –Fluid Mechanics
ENGR 2431 - Electrical Circuits I
ENGR 2531 - Electrical Circuits II
ENGR 3431 – Electromechanical System
MATH 1823 -Calculus & Analytic Geometry I
MATH 2423 -Calculus & Analytic Geometry II
MATH 2433 - Calculus & Analytic Geometry III
MATH 2443 - Calculus & Analytic Geometry IV
MATH 3113 - Intro to Differential Equations
PHYS 2514 - Physics I
PHYS 2524 - Physics II

Dylan Portillo - Chemical Engineering
CH E 2002 – Intro to Chem E Computing
CH E 2033 –Chemical Engineering Fundamentals
CHEM 1315 – Chemistry I
CHEM 1415 - Chemistry II
CHEM 3053 –Organic Chemistry I
MATH 1823 -Calculus & Analytic Geometry I
MATH 2423 - Calculus & Analytic Geometry II
PHYS 2514 - Physics I

Chance Koon – Mechanical Engineering
AME 2213 –Thermodynamics
AME 2303 –Design & Manufacturing Process
AM 3143 – Solid Mechanics
CEE 2113 –Statics
CHE 1315 – Chemistry I
ENGR 2431 - Electrical Circuits I
ENGR 2531 - Electrical Circuits II
ENG 3431 – Electromechanical System
MATH 1823 -Calculus & Analytic Geometry I
MATH 2423 -Calculus & Analytic Geometry II
MATH 2433 - Calculus & Analytic Geometry III
MATH 2443 - Calculus & Analytic Geometry IV
MATH 3333 – Linear Algebra I
MATH 3113 –Intro to Differential Equations
PHYS 2514 - Physics I
PHYS 2524 - Physics II

Nathan Cook – Aerospace Engineering
AME 2113 –Statics
AME 2213 –Thermodynamics
AME 3523 –Aerospace Structural Analysis
AME 3333 – Flight Mechanics
AME 3103 – Interactive Design Graphics
CHEM 1315 – Chemistry I
CS 1313 - Intro to Computer Programming
MATH 1503 –College Algebra
PHYS 2514 – Physics I

Devon Gilstrap – Mechanical Engineering
AME 2303 – Design, Manufacturing Processes
AME 2113 –Statics
AME 2213 –Thermodynamics
AME 2402 – Engineering Computing
AME 2533 – Dynamics
AME 3143 – Solid Mechanics
CHEM 1315- Chemistry I
CH E 2033 –Chemical Engineering Fundamentals
ENGR 2431 - Electrical Circuits I
MATH 1914 – Differential and Integral Calculus I
MATH 2924 – Differential and Integral Calculus II
MATH 3113 –Intro to Differential Equations
PHYS 2514 -Physics I

Puthynan Bin– Architectural Engineering
CEES 2113 - Statics
CEES 3363 - Soil Mechanics
CEES 3413 - Structural Analysis
EGR 2431 - Electrical Circuits
MATH 1823 - Calculus & Analytic Geometry I
MATH 2423 - Calculus & Analytic Geometry II
MATH 3113 - Intro to Differential Equation
PHYS 2514 - Physics I
PHYS 2524 - Physics II

Ha Dang – Electrical Engineering
C S 1313 –Intro to Computer Programming (C)
CEES 2213 - CADD Fundamentals
ECE 3223 – Microprocessor System Design
ECE 3793 – Signals and Systems
ECE 3873 – Elect/Comp Engr. Electronics Lab
ECE 2214 - Digital Design
ECE 2713 - Digital Signals & Filtering
ECE 2723 - Electrical Circuits I
ECE 3773 – ECE Circuit Lab
MATH 1914 – Differential and Integral Calculus I
MATH 2934 – Differential and Integral Calculus III
PHYS 2524 - Physics II

Luke Christofferson– Industrial & Systems Engr
CHEM 1315 - General Chemistry
ECON 1123-Principles of Econ - Micro
ENGL 1113 - Principles-Eng. composition
ENGL 1213 - Principles-Eng. composition
ISE 2823- Enterprise Engineering
ISE 3293 - Applied Engineering Statistics
MATH 1914 - Diff & Integral Calculus I
MATH 2924 - Diff & Integral Calculus II
MATH 2934 - Diff & Integral Calculus III
PHYS 2514 - General Physics-Engr/Sciences
PHYS 2524 - General Physics-Engr/Sciences

Bey Westcott – Petroleum Engineering
GEOL 1114 – Geology for Sci and Engr Majors
MATH 1523 – Precalculus and Trigonometry
MATH 1823 -Calculus & Analytic Geometry I
MATH 2423 -Calculus & Analytic Geometry II
MATH 2433 - Calculus & Analytic Geometry III
MATH 2443 - Calculus & Analytic Geometry IV
P E 2012 –Intro to Petroleum Engineering Systems
P E 3022- Technical Communications
P E 2113 –Statics and Dynamics
P E 3022 – Drilling I
PHYS 2514 – Physics I
PHYS 2524 - Physics II

Yokly Leng – Chemical Engineering
CHEM 1315 – Chemistry I
CHEM 1415 - Chemistry II
MATH 1823 -Calculus & Analytic Geometry I
MATH 2423 -Calculus & Analytic Geometry II
MATH 2433 - Calculus & Analytic Geometry III
MATH 1523 – Precalculus and Trigonometry
MATH 3113 –Intro to Differential Equations
PHYS 2524 - Physics II

Tai Nguyen – Mechanical Engineering
AME 2113- Statics
CS 1324- Intro Programme for non-programmers
CS 2334- Programming Struc/Abstractions
CHEM 1315- Chemistry I
MATH 1823- Calculus & Analytic Geometry I
MATH 2423- Calculus & Analytic Geometry II
PHYS 2514- Physics I
PHYS 2524 - Physics II

Juan Lucero – Electrical Engineering
ECE 2723 –Electrical Circuits I
ECE 3613 – Electromagnetic Fields 1
MATH 1823 -Calculus & Analytic Geometry I
MATH 2423 -Calculus & Analytic Geometry II
MATH 2433 - Calculus & Analytic Geometry III
MATH 2443 - Calculus & Analytic Geometry IV
MATH 1523 – Precalculus and Trigonometry
MATH 3333 –Linear Algebra I
PHYS 2514 - Physics I
PHYS 2524 - Physics II

Thomas Franke - Chemical Engineering
CH E 2033 –Chemical Engineering Fundamentals
CH E 3113- Momentum Heat and Mass Transfer
CHEM 1315 – Chemistry I
CHEM 1415 - Chemistry II
CHEM 3053 –Organic Chemistry I
CHEM 3153 –Organic Chemistry II
CS 1323 –Intro to Computer Programing
CS 2334- Programming Struc/Abstractions
MATH 1914 – Differential and Integral Calculus I
MATH 2924 – Differential and Integral Calculus II
MATH 2934 – Differential and Integral Calculus III
MATH 3113 - Intro to Differential Equations

Mitchell Tompkins – Aerospace Engineering
AME-2113 - Statics
AME-2213 - Thermodynamics
AME-2223 - Intro to Aerospace Engineering
CHEM-1315 - Chemistry I
C S 1313 –Intro to Computer Programming (C)
MATH-1914 - Differential and Integral Calculus I
MATH-2924 - Differential and Integral Calculus II
PHYS 2514 - Physics I
PHYS 2524 - Physics II

Emily Shelton- Chemical Engineering
CH E 3113- Momentum Heat and Mass Transfer
CH E 2002- Intro to Chem E computing
CH E 2033 - Chemical Engineering Fundamentals
CH E 4473 - Kinetics
CH E 3333 – Separation Processes
CH E 3313 – Structures and Properties of Materials
CHEM 1315- Chemistry I
CHEM 1415- Chemistry II
MATH 1503 – College algebra
MATH 1523 – Precalculus and Trigonometry
MATH 1914 – Differential and Integral Calculus I
MATH 2924 – Differential and Integral Calculus II
MATH 2934 – Differential and Integral Calculus III
MATH 3413 - Physical Mathematics
MATH 3333 – Linear algebra I
PHYS 2514 - Physics I
PHYS 2524 - Physics II

Heath Vann – Electrical Engineering
CHEM 1315 – Chemistry I
CHEM 1415 - Chemistry II
C S 1313 –Intro to Computer Programming (C)
ECE 2214 - Digital Design
ECE 2713 - Digital Signals & Filtering
ECE 3223 – Microprocessor System Design
ECE 3613 – Electromagnetic Fields 1
ECE 3793 – Signals and Systems
PHYS 2514 - Physics 1
PHYS 2524 - Physics 2
PHYS 2203 - Intro Physics III: Modern Physics
MATH 3113 –Intro to Differential Equations
MATH 3333 – Linear algebra I

Kim Vuth Chea - Civil Engineering
CEES 2223 –Fluid Mechanics
CEES 2153 –Mechanics of Materials
CEES 2113 –Statics
CEES 3363 –Soil Mechanics
CEES 3263 – Intro Dynamics for Architectural & Civil Engr
CEES 3413 – Structural Analysis
CEES 2223 – Water & Wastewater Treatment Design
CHEM 1315- Chemistry I
MATH 1823 -Calculus & Analytic Geometry I
MATH 2423 -Calculus & Analytic Geometry II
MATH 2433 - Calculus & Analytic Geometry III
PHYS 2514 – Physics I
PHYS 2524 – Physics II